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## **CORRECTION**

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## Correction: Manipulating the nickel shape and catalytic performance: from spheres to chains to urchins

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Correction for 'Manipulating the nickel shape and catalytic performance: from spheres to chains to urchins' by Lin Chen et al., CrystEngComm, 2015, 17, 4343–4348.

Original version: in the sub-section titled Synthesis of nickel particles: In a typical synthesis, 0.0685 g of NiCl<sub>2</sub>· $6H_2O$  was dissolved in 30 mL of EG. After that, a certain volume of NaOH aqueous solution (1 M) was added into the above solution under continuous stirring followed by the addition of  $N_2H_4$ · $H_2O$  (500  $\mu$ L).

Revised version: in the sub-section titled Synthesis of nickel particles: In a typical synthesis, 0.0137 g of  $\text{NiCl}_2 \cdot 6\text{H}_2\text{O}$  was dissolved in 6 mL of EG. After that, a certain volume of NaOH aqueous solution (1 M) was added into the above solution under continuous stirring followed by the addition of  $\text{N}_2\text{H}_4 \cdot \text{H}_2\text{O}$  (100  $\mu\text{L}$ ).

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.